AD-A232 528

TECHNICAL REPORT

For The

Cargo Movement Operations System (CMOS)

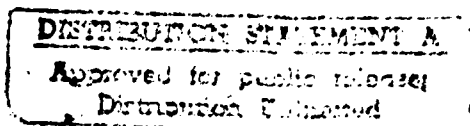Preliminary Software Design Document
Increment II

28 February 1991

Prepared under

Contract Number F11624-88-D-0001/6K12
CDRL #A004-104

Prepared for

Standard Systems Center (SSC)
Deputy Chief of Staff for Acquisition
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Accesion For

NTIS CRA&I		✓
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Unannounced		☐
Justification		

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SECTION I.

INTRODUCTION.

The purpose of this Technical Report is to review the
Preliminary Software Design Document, Increment II, CDRL
A006-04, which was produced for the Government by Evaluation
Research Corporation. The results are provided in the form
of Data Item Discrepancy worksheets as requested by the CMOS
Program Office.

SUMMARY. Not Used.

CONCLUSION. Not Used.

SECTION II.

RESULTS.

Our analysis is provided in the following Data Item
Discrepancy worksheet:

DATA ITEM DISCREPANCY WORKSHEET

CDRL NUMBER: A006-04   DATE: 02/28/91

ORIGINATOR NAME: John J. Brassil   OFFICE SYMBOL: SAIC

TELEPHONE NUMBER: 272-2999

SUBSTANTIVE: X   EDITORIAL:

PAGE NUMBER: ii   PARA NUMBER: N/A

COMMENT OR RECOMMENDED CHANGE:

Change this document so that all CMOS CSCs are described.

RATIONALE:

A comparison of the Table of Contents entries for Section 3 of this
document and the same Section of the Increment I Applications SDD shows
that many of the CSCs found in Increment I are not present in this SDD.
In keeping with the idea of an integrated CMOS, as opposed to distinct and
separate increments, the entire CMOS design for the Applications CSCI
should be represented in this document, not just those CSCs unique to, or
modified by, Increment II.

CMOS PMO ACCEPTS COMMENT: YES [ ] NO [ ]

ERCI ACCEPTS COMMENT: YES [ ] NO [ ]

COMMENT DISPOSITION:

COMMENT STATUS: OPEN [ ] CLOSED [ ]